

# **COUNTY OF LOS ANGELES**

### **DEPARTMENT OF PUBLIC WORKS**

"To Enrich Lives Through Effective and Caring Service"

### MEMO OF REVIEW FOR CORRECTNESS AND COMPLETION

In accordance with this community's participation in the National Flood Insurance Program's Community Rating System, all FEMA Elevation Certificates must be correct and complete. The attached Certificate has some incorrect items which are noted here.

			SECTI	ON A - PROPERT	Y INFORM	ATION	For insurance Company Use:	
<b>A1</b> .	Building Owner's Nam	•					Policy Number	
A2.	Building Street Addree 44525 92nd Street		Unit, Suite, and/or Bio	dg. No.) or P.O. Rou	te and Box No	0.	Company NAIC Number	••••••
	City State Lancaster CA	<b>ZIP Code</b> 93535						
<b>A3</b> .	Property Description (I AIN: 3376-011-001	Lot and Block Nu	mbers, Tax Parcel Nu	mber, Legal Descrip	tion, etc.)		······	
М.	Building Use (e.g., Rei	identiai, Non-Re	sidential, Addition, Ac	cessory, etc.)	_			
	Latitude/Longitude: La			-			🔲 NAD 1927 🖾 NAD 1983	
	Attach at least 2 photo Building Disgram Num		ding if the Certificate i	is being used to obt	in flood insur	ance.		
	For a building with a cr a) Square foolage of ( b) No. of permanent fi	awl space or enc crawl space or er lood openings in within 1.0 foot ab	vclosure(s) the crawl space or ove adjacent grade	eq ft	a) Squ b) No. Wei	uare footage of alter	openings in the attached garage ove adjacent grade	j ft a in
			ION B - FLOOD IN				· · · · · · · · · · · · · · · · · · ·	<b>4</b>
81	NFIP Community Name			2. County Name		-	R3. Stale	
	Los Angeles County							
84	. Map/Panel Number	<b>86. Sullix</b>	<b>B6. FIRM Index</b> <b>Date</b> July 6, 1998	87. FIRM Effective/Revi		B8. Flood Zone(s)	89. Base Flood Elevation(s) (2 AO, use base flood depth)	
811.	Indicate the source of I FIS Profile Indicate elevation datu Is the building located i Designation Date	FIRM ( m used for BFE i in a Coastal Barri	Community Determ n Nem B9: 🔯 NG	nined	er (Describe) VD 1988	Other (Decoribe)		
		SECTIO	N C - BUILDING EL	EVATION INFOR	MATION (8		ED)	
C2.     	Building elevations are b A new Elevation Certific Elevations – Zones A1-4 below according to the b Benchmark Utilized	ate will be requir 130, AE, AH, A (v uilding diagram o Vertical Data	with BFE), VE, V1-V30 specified in item A7.	of the building is co	npiete.	Construction* , AR/A1-A30, AR/AH	I Finished Construction	)
CON	MENTS: EC is No	t Applicable. L	OMA Case No. 06	-09-BA42A and 0	5-09-1509A	issued.		
		······································						
Date	of Review: 71	129/10		Community Offic	iek:	fla	Completaro	

All elevation contilicates shall be maintained by the community and copies with the attached memo made available upon request.

## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

**ELEVATION CERTIFICATE** 

O.M.C. ... Expires December

		Importa SECT	TON A - F	ROPERTY OWNER INFOR	RMATIO	N ·	For	nsurance Company Use:
UILDING OWNER'S NA	ME						Pol	cy Number
						NO	-	npany NAIC Number
UILDING STREET ADD 4525 92ND STREET EA	ORESS (Including /	Apt., Unit, Suite,	and/or Bk	dg. No.) OR P.O. ROUTE AN				
ANCASTER				STATE		21P C 9353		
ANCASTER ROPERTY DESCRIPTI	ION (Lot and Block	Numbers, Tax	Parcel Nu	mber, Legal Description, etc.	.)			
AX PCL NO. 3376-011- BUILDING USE (e.g., Re	001			ry, etc. Use a Comments are		essary.)		<u> </u>
DETACHED GARAGE		H	ORIZON	FAL DATUM:	SOL	JRCE: 🗌 GPS (T	ype):	
##°-##'-##.##" or #				NAD 1983		USGS	Quad Map	Other:
	S	ECTION B - FI		SURANCE RATE MAP (FIR	<b>RM) INF</b>	ORMATION		
31. NEP COMMUNITY NAME				COUNTY NAME			B3. STATE	
31. NEIP COMMUNITY NAME ININCORPORATED AREA				S ANGELES			CA	
B4. MAP AND PANEL NUMBER 065043 0125	B5. SUFFIX B	<b>B6. FIRM INDE</b> 11/15/8		B7. FIRM PANEL EFFECTIVE/REVISED DATI 12/2/80	E	B8. FLOOD ZONE(S) A		ASE FLOOD ELEVATION( ne AO, use depth of flooding
0. Indicate the source of th	-	tion (BFE) data or	r base flood	depth entered in B9.	f			
FIS Profile	FIRM	Commu	nity Determ	ninedOther(				
1 Indicate the elevation da	atum used for the BF	E in B9: 🔲 NG\	VD 1929			Other (Describe):		ation Date
2. Is the building located in	a Coastal Barrier Ri	esources System	(CBRS) a	rea or Otherwise Protected Area			u nesigni	
	and the second	والمتحدث والمت		EVATION INFORMATION				
I. Building elevations are ba	ased on: 🛄 Constru	uction Drawings*		Building Under Construction*	LIFI	nished Construction		
*A new Elevation Certino	ate will be required v	when construction	1 of the buil	ding is complete.	ada la bati	an appropriate of a second		7 If no diagram
2. Building Diagram Numbe	er <u>1</u> (Select the buildi	ing diagram most	<b>simil</b> ar to t	ding is complete. he building for which this certific:	ate is beir	ng completed - see p	bages 6 and	d 7. If no diagram
2. Building Diagram Numbe accurately represents the	er <u>1</u> (Select the buildi e building, provide a	ing diagram most sketch or photogr	: similar to ti raph.)	he building for which this certifica			bages 6 and	d 7. If no diagram
2. Building Diagram Numbe accurately represents the Becurations Zonas A1-A	er <u>1</u> (Select the buildi e building, provide a 30 AF AH A (with	ing diagram most sketch or photogr REF), VF, V1-V3	: similar to ti raph.) 0. V (with B	he building for which this certifica BFE), AR, AR/A, AR/AE, AR/A1-	-A30, AR	IAH, AR/AO		
2. Building Diagram Numbe accurately represents the 3. Elevations Zones A1-A Complete Items C3	er <u>1</u> (Select the buildi e building, provide a 30, AE, AH, A (with pelow according to th	ing diagram most sketch or photogi BFE), VE, V1-V3 he building diagra	: similar to ti raph.) 0, V (with B m specified	he building for which this certific IFE), AR, AR/A, AR/AE, AR/A1- 1 in Item C2. State the datum us	-A30, AR sed. If the	/AH, AR/AO datum is different fro	om the dat.	ım used for the BFE in
<ol> <li>Building Diagram Numbe accurately represents the Bevations – Zones A1-A Complete Items C3a-it Section B, convert the data</li> </ol>	er <u>1</u> (Select the buildi e building, provide a .30, AE, AH, A (with below according to th atum to that used for	ing diagram most sketch or photogr BFE), VE, V1-V3 ne building diagra the BFE. Show fi	: similar to ti raph.) 0, V (with E im specified iield measu	he building for which this certific 3FE), AR, AR/A, AR/AE, AR/A1- 1 in Item C2. State the datum us rements and datum conversion	-A30, AR sed. If the	/AH, AR/AO datum is different fro	om the dat.	ım used for the BFE in
<ol> <li>Building Diagram Numbe accurately represents the Bevations – Zones A1-A Complete Items C3a-it Section B, convert the da Section D or Section G, a</li> </ol>	er 1 (Select the buildi e building, provide a 30, AE, AH, A (with below according to the atum to that used for as appropriate, to do	ing diagram most sketch or photogi BFE), VE, V1-V3 he building diagra the BFE. Show f coument the datur	: similar to ti raph.) 0, V (with E im specified iield measu	he building for which this certific 3FE), AR, AR/A, AR/AE, AR/A1- 1 in Item C2. State the datum us rements and datum conversion	-A30, AR sed. If the	/AH, AR/AO datum is different fro	om the dat.	ım used for the BFE in
<ol> <li>Building Diagram Numbe accurately represents the Bevations – Zones A1-A Complete Items C3a-it Section B, convert the da Section D or Section G, Datum NGVD1929 Cot</li> </ol>	er 1 (Select the buildi e building, provide a 30, AE, AH, A (with below according to the atum to that used for as appropriate, to do nversion/Comments	ing diagram most sketch or photogr BFE), VE, V1-V3 he building diagra the BFE. Show f poument the datur	: similar to t raph.) 0, V (with E in specified ined measu m conversi	he building for which this certific BFE), AR, AR/A, AR/AE, AR/A1- d in Item C2. State the datum us rements and datum conversion on.	-A30, AR sed. If the calculatic	/AH, AR/AO datum is different fit on. Use the space p	om the dat.	Im used for the BFE in the Comments area of
<ol> <li>Building Diagram Number accurately represents the Belevations – Zones A1-A Complete Items C3a-it Section B, convert the da Section D or Section G, a Datum <u>NGVD1929</u> Con Elevation reference mark</li> </ol>	er <u>1</u> (Select the buildi e building, provide a 30, AE, AH, A (with 1 below according to the atum to that used for as appropriate, to do nversion/Comments k used <u>LOS ANGEL</u>	ing diagram most sketch or photogr BFE), VE, V1-V3 ne building diagra the BFE. Show f poument the datur <u>k</u> Does the eleva	: similar to t raph.) 0, V (with E in specified ined measu m conversi	he building for which this certific FE), AR, AR/A, AR/AE, AR/A1- d in Item C2. State the datum us rements and datum conversion on. noe mark used appear on the FI	-A30, AR sed. If the calculatic	/AH, AR/AO datum is different fit on. Use the space p ] Yes ⊠ No	om the dat.	ım used for the BFE in
<ol> <li>Building Diagram Number accurately represents the Bevations – Zones A1-A Complete Items C3a-it Section B, convert the da Section D or Section G, a Datum <u>NGVD1929</u> Con Elevation reference mart Q a) Top of bottom floo</li> </ol>	er <u>1</u> (Select the buildi e building, provide a 30, AE, AH, A (with below according to the atum to that used for as appropriate, to do nversion/Comments k used <u>LOS ANGEL</u> r (including basement	ing diagram most sketch or photogr BFE), VE, V1-V3 ne building diagra the BFE. Show f poument the datur <u>k</u> Does the eleva	: similar to t raph.) 0, V (with E in specified ined measu m conversi	he building for which this certific FE), AR, AR/A, AR/AE, AR/A1- d in Item C2. State the datum us rements and datum conversion on. noe mark used appear on the Fi <u>2445.</u> 0 ft.(m)	-A30, AR sed. If the calculatic	/AH, AR/AO datum is different fro on. Use the space p ] Yes ⊠ No छुँ	om the dat.	Im used for the BFE in the Comments area of
<ol> <li>Building Diagram Number accurately represents the Bevations – Zones A1-A Complete Items C3a-it Section B, convert the da Section D or Section G, a Datum <u>NGVD1929</u> Con Elevation reference mart Datum <u>NGVD1929</u> Con Elevation reference mart D a) Top of bottom floo D b) Top of next higher</li> </ol>	er 1 (Select the buildi e building, provide a 30, AE, AH, A (with below according to the atum to that used for as appropriate, to do nversion/Comments k used <u>LOS ANGEL</u> r (including basement floor	ing diagram most sketch or photogr BFE), VE, V1-V3 he building diagra the BFE. Show f poument the datur <u>N</u> Does the eleva nt or enclosure)	: similar to ti raph.) 0, V (with E im specifiec ield measu m conversi ation referen	he building for which this certific 3FE), AR, AR/A, AR/AE, AR/A1- d in Item C2. State the datum us rements and datum conversion on. hoe mark used appear on the Fi <u>2445</u> . <u>0</u> ft.(m) <u>NA</u> ft.(m)	-A30, AR sed. If the calculatic	/AH, AR/AO datum is different fro on. Use the space p ] Yes ⊠ No	om the dat.	Im used for the BFE in the Comments area of DIAND Strand
<ol> <li>Building Diagram Number accurately represents the 3. Elevations – Zones A1-A Complete Items C3a-it Section B, convert the da Section D or Section G, a Datum <u>NGVD1929</u> Con Elevation reference mart a) Top of bottom floo b) Top of next higher c) Bottom of lowest h</li> </ol>	er <u>1</u> (Select the buildi e building, provide a 30, AE, AH, A (with below according to the atum to that used for as appropriate, to do inversion/Comments k used <u>LOS ANGEL</u> r (including basement floor inorizontal structural n	ing diagram most sketch or photogr BFE), VE, V1-V3 he building diagra the BFE. Show f poument the datur <u>N</u> Does the eleva nt or enclosure)	: similar to ti raph.) 0, V (with E im specifiec ield measu m conversi ation referen	he building for which this certific 3FE), AR, AR/A, AR/AE, AR/A1- tin Item C2. State the datum us rements and datum conversion on. hoe mark used appear on the FI <u>2445</u> . <u>0</u> ft.(m) <u>NA</u> ft.(m)	-A30, AR sed. If the calculatic	/AH, AR/AO datum is different fro on. Use the space p ] Yes ⊠ No	om the dat.	Im used for the BFE in the Comments area of <u>IAND SUPPER</u> No. LS 4089
<ol> <li>Building Diagram Number accurately represents the 3. Elevations – Zones A1-A Complete Items C3a-it Section B, convert the da Section D or Section G, a Datum <u>NGVD1929</u> Con Elevation reference mart a) a) Top of bottom floo b) Top of next higher c) Bottom of lowest h d) Attached garage (</li> </ol>	er <u>1</u> (Select the buildi e building, provide a 30, AE, AH, A (with below according to the atum to that used for as appropriate, to do nversion/Comments k used <u>LOS ANGEL</u> r (including basement floor norizontal structural n top of slab)	ing diagram most sketch or photogr BFE), VE, V1-V3 he building diagra the BFE. Show f bournent the datur <u>N</u> Does the eleva nt or enclosure) nember (V zones	: similar to ti raph.) 0, V (with E im specifiec ield measu m conversi ation referen	he building for which this certific 3FE), AR, AR/A, AR/AE, AR/A1- d in Item C2. State the datum us rements and datum conversion on. hoe mark used appear on the Fi <u>2445</u> . <u>0</u> ft.(m) <u>NA</u> ft.(m)	-A30, AR sed. If the calculatic	/AH, AR/AO datum is different fm on. Use the space p ] Yes ⊠ No	om the dat.	Im used for the BFE in the Comments area of <u>DIAND Strand</u> ANCE HILLING
<ol> <li>Building Diagram Number accurately represents the 3. Elevations – Zones A1-A Complete Items C3a-it Section B, convert the da Section D or Section G, a Datum <u>NGVD1929</u> Con Elevation reference mart a) Top of bottom floo b) Top of next higher c) Bottom of lowest h d) Attached garage ( c) Lowest elevation of lowest</li> </ol>	er <u>1</u> (Select the buildi e building, provide a 30, AE, AH, A (with below according to the atum to that used for as appropriate, to do nversion/Comments k used <u>LOS ANGEL</u> r (including basemer floor porizontal structural n top of slab) of machinery and/or of	ing diagram most sketch or photogr BFE), VE, V1-V3 he building diagra the BFE. Show f poument the datur <u>N</u> Does the eleva nt or enclosure) nember (V zones equipment	: similar to ti raph.) 0, V (with E im specifiec ield measu m conversi ation referen	he building for which this certifica BFE), AR, AR/A, AR/AE, AR/A1- d in Item C2. State the datum us rements and datum conversion on. hoe mark used appear on the FI <u>2445. 0 ft.(m)</u> <u>NAft.(m)</u> <u>2445. 0 ft.(m)</u>	-A30, AR sed. If the calculatic	/AH, AR/AO datum is different fm on. Use the space p ] Yes ⊠ No	om the dat.	Im used for the BFE in the Comments area of ANCE AUCTION No. LS 4089 Exp. 6-30-08
<ol> <li>Building Diagram Number accurately represents the Belevations – Zones A1-A Complete Items C3a-it Section B, convert the da Section D or Section G, a Datum <u>NGVD1929</u> Con Bevation reference marf a a) Top of bottom floo b) Top of next higher c) Bottom of lowest h d) Attached garage ( c) e) Lowest elevation of servicing the build</li> </ol>	er <u>1</u> (Select the buildi e building, provide a 30, AE, AH, A (with 1 below according to th atum to that used for as appropriate, to do nversion/Comments k used <u>LOS ANGEL</u> r (including basemer floor for achine structural n top of slab) of machine ry and/or of ting (Describe in a C	ing diagram most sketch or photogr BFE), VE, V1-V3 he building diagra the BFE. Show fi poument the datur <u>N</u> Does the eleva ant or enclosure) nember (V zones equipment comments area)	: similar to ti raph.) 0, V (with E im specifiec ield measu m conversi ation referen	he building for which this certifica SFE), AR, AR/A, AR/AE, AR/A1- d in Item C2. State the datum us rements and datum conversion on. hoe mark used appear on the FI <u>2445.</u> 0 ft.(m) <u>NA</u> ft.(m) <u>2445.</u> 0 ft.(m) <u>NA</u> ft.(m)	-A30, AR sed. If the calculatic	/AH, AR/AO datum is different fm on. Use the space p ] Yes ⊠ No	om the dat.	Im used for the BFE in the Comments area of ANCE AUCTION No. LS 4089 Exp. 6-30-08
<ol> <li>Building Diagram Number accurately represents the 3. Elevations – Zones A1-A Complete Items C3a-it Section B, convert the da Section D or Section G, a Datum <u>NGVD1929</u> Con Elevation reference mart a) a) Top of bottom floo</li> <li>b) Top of next higher</li> <li>c) Bottom of lowest h</li> <li>d) Attached garage ( e) Lowest elevation of servicing the build</li> <li>f) Lowest adjacent (fit</li> </ol>	er <u>1</u> (Select the buildi e building, provide a 30, AE, AH, A (with below according to th atum to that used for as appropriate, to do nversion/Comments k used <u>LOS ANGEL</u> r (including basemer floor top of slab) of machinery and/or of ting (Describe in a C inished) grade (LAG)	ing diagram most sketch or photogr BFE), VE, V1-V3 he building diagra the BFE. Show f poument the datur <u>N</u> Does the eleva nt or enclosure) nember (V zones equipment comments area)	: similar to ti raph.) 0, V (with E im specifiec ield measu m conversi ation referen	he building for which this certifica SFE), AR, AR/A, AR/AE, AR/A1- d in item C2. State the datum us rements and datum conversion on. hoe mark used appear on the FI <u>2445. 0 ft.(m)</u> <u>NAft.(m)</u> <u>24445. 0 ft.(m)</u> <u>2444ft.(m)</u> <u>2444ft.(m)</u>	-A30, AR aed. If the calculatic	/AH, AR/AO datum is different fm on. Use the space p ] Yes ⊠ No	om the dat.	Im used for the BFE in the Comments area of <u>IAND SUPPER</u> No. LS 4089
<ol> <li>Building Diagram Number accurately represents the Bevations – Zones A1-A Complete Items C3a-it Section B, convert the da Section D or Section G, a Datum <u>NGVD1929</u> Con Bevation reference mart a) a) Top of bottom floo</li> <li>b) Top of next higher</li> <li>c) Bottom of lowest h</li> <li>d) Attached garage ( e) Lowest elevation of servicing the build</li> <li>f) Lowest adjacent (fi g) Highest adjacent (fi</li> </ol>	er 1 (Select the buildi e building, provide a 30, AE, AH, A (with below according to th atum to that used for as appropriate, to do nversion/Comments k used <u>LOS ANGEL</u> r (including basemer floor top of slab) of machinery and/or ting (Describe in a C inished) grade (LAG) (finished) grade (LAG)	ing diagram most sketch or photogr BFE), VE, V1-V3 he building diagra the BFE. Show f poument the datur <u>N</u> Does the eleva nt or enclosure) nember (V zones equipment comments area) ) G)	: similar to ti raph.) 0, V (with E in specified measu m conversi ation referen	he building for which this certifica 3FE), AR, AR/A, AR/AE, AR/A1- t in Item C2. State the datum us rements and datum conversion on. noe mark used appear on the FI <u>2445</u> . <u>0</u> ft.(m) <u>NA</u> ft.(m) <u>2444</u> . <u>0</u> ft.(m) <u>2444</u> . <u>6</u> ft.(m)	-A30, AR aed. If the calculatic	/AH, AR/AO datum is different fro on. Use the space p ] Yes ⊠ No	om the dat.	Im used for the BFE in the Comments area of ANCE AUCTION No. LS 4089 Exp. 6-30-08
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AT: In these spaces, copy the corresponding in	AT: In these spaces, copy the corresponding information from Section A.				
STREET ADDRESS (Including Apt., Unit, Suite, anx Ig. No.) C #2ND STREET EAST					
ACASTER	STATE CA	ZIP CODE 93535	Company NAIC Number		

### SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

COMMENTS

C3. LOS ANGELES COUNTY BENCH MARK

ELEV. CERT. IS FOR BUILDING FORMS PRIOR TO CONC. POUR

Check here if attachments

#### SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)

For Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMR-F, Section C must be completed.

- E1. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is being completed see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)
- E2. The top of the bottom floor (including basement or enclosure) of the building is 0 ft. (m) 5in. (cm) above or below (check one) the highest adjacent grade. (Use natural grade, if available).
- E3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building is \_\_\_\_fl.(m) \_\_\_in.(cm) above the highest adjacent grade. Complete items C3.h and C3.i on front of form.
- E4. The top of the platform of machinery and/or equipment servicing the building is \_\_\_\_\_ft.(m) \_\_\_\_in.(cm) \_\_\_\_ above or \_\_\_\_\_ below (check one) the highest adjacent grade. (Use natural grade, if available).

E5. For Zone AO only: If no flood depth	i number is available, is the f	iop of the bottom floor elevate	d in accordance with the communit	y's floodplain management ordinance?
🗌 Yes 🛄 No 🛄 Unknown.	The local official must certify	/ this information in Section G		

SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION

The property owner or owner's authorized representative who completes Sections A, B, C (Items C3.h and C3.i only), and E for Zone A (without a FEMA-issued or communityissued BFE) or Zone AO must sign here. The statements in Sections A, B, C, and E are correct to the best of my knowledge.

PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME

ADDRESS	CITY	STATE ZIP CODE	
42919 CHICORY AVE	LANCASTER	CA 93534	
SIGNATURE	DATE	TELEPHONE	
A A	11/3/2006	661-948-2428	
COMMENTS			

Check here if attachments

#### SECTION G - COMMUNITY INFORMATION (OPTIONAL)

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below.

G1. The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)

G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.

G3. The following information (Items G4-G9) is provided for community floodplain management purposes.

G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	G6. DATE CERTIFICATE OF C	OMPLIANCE/OCCUPANCY ISSUED
G7. This permit has been issued for	r. 🗌 New Construction 🔲 Substantial Improvement	<b>I</b>	
G8. Elevation of as-built lowest floor	r (including basement) of the building is:	<u></u> ft.(m)	Datum:
G9. BFE or (in Zone AO) depth of fl	ooding at the building site is:	ft.(m)	Datum:
LOCAL OFFICIAL'S NAME		TITLE	
COMMUNITY NAME		TELEPHONE	
SIGNATURE		DATE	
COMMENTS			
			Check here if attachments

Replaces all previous editions